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1	In the spring of 1949, a section of the Salekhard (66°32°/N 66°36°/E)	
2. T	Igerka (67°28'/N 86°37'/E) reflected line was in operation. The length of the completed section was unknown. The construction details stationed at Salekhard were scheduled to complete the line as far as Khorovaya, about the Salekhard was east of Salekhard. At Khorovaya, the line was to join the railroad line built from Igerka on the Yansei River. The direct reflection between Salekhard and Igerka was scheduled to be completed by the spring of 1952. The following information was available on the procedure followed during the construction of subject railroad line: If the the course of the line had been marked, condumy roads were built in places where the line crossed swampy terrain. Fascines were placed on the condumy roads, which again were provided with a layer of sand. The sand arrived in dump tracks. A layer of ballast, about 20 cm thick was placed on the sand layer and then topped by a layer of sand. Sometimes	25X1
2. The state of th	Igerka (67°28'/N 86°37'/E) reflected line was in operation. The length of the completed section was unknown. The construction details stationed at Salekhard were scheduled to complete the line as far as Khorovaya, about the Salekhard and Igerka on the Yansei River. The direct reflection between Salekhard and Igerka was scheduled to be completed by the spring of 1952. The following information was available on the procedure followed during the construction of subject railroad line: Ifter the course of the line had been marked, cordurely roads were built in places where the line crossed swampy terrain. Fascines were placed on the cordurely roads, which again were provided with a layer of sand. The sand arrived in dump trucks. A layer of ballast, about 20 cm thick	

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not be used, detenanting signals were applied 800 meters forward of the danger point. In early 1952, one passenger train and one freight train opened dily in each direction at a speed of up to 50 km/h. During the summer menths, one passenger train consisting of 5 cars operated on the new line every two days. One freight train operated daily in every direction during the summer. In the summer menths, freight trains consisted of 8 to 10 cars, during the winter menths of 15 to 20 cars. Flaters were loaded with stones, ties and boards, condels cars with sand and hard coal and boxcars with foodstuffs. Most of the passenger and freight cars were 2-sxle carl. Four-exte freight cars were also observed occasionally. Once, a freight cars were easthound. Only empty trains were seen proceeding toward the west. Trains were pulled by 6-exte locanotives.

- 4. In the spring of 1952, the Schekhard milroad station was equipped with several tracks, sheds and a large coal dump. No coal dumps or water points were observed on the line. The existence of telephone lines was not remembered. Signal facilities were available. During winter menths, the line was hept clear by means of a snow-plow. Snow-clearing details were also employed for the removal of snow.
- 5. During the surmer, reilroad operations over the Ob River were relaterized by means of a ferry. During the winter, tracks were laid over the frozen river. The crossing point was between Lebythangi and Selekhard, where the Ob River was about 3 km wide. Between 1949 and 1952, it was observed that the railroad ferry used could be loaded with 4 reilroad cars.
- 6. It was known that a bridge allegedly to be about 18 km long, was to be built over the Ob River at the point of the milrord ferry. Approach embrakments were already under construction.

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